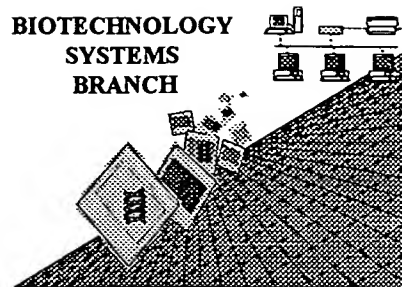


0260

BIOTECHNOLOGY  
SYSTEMS  
BRANCH



# RAW SEQUENCE LISTING

## ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following CRF diskette:

Application Serial Number: 09/378,528

Art Unit / Team No. : 01PE

Date Processed by STIC: 8/31/99

**THE ATTACHED PRINTOUT EXPLAINS THE ERRORS DETECTED.**

**PLEASE BE SURE TO FORWARD THIS INFORMATION TO THE APPLICANTS BY EITHER:**

**1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANTS ALONG WITH A NOTICE TO COMPLY or,**

**2) CALLING APPLICANTS AND FAXING THEM A COPY OF THE PRINTOUT WITH A NOTICE TO COMPLY**

**THIS WILL INSURE THAT THE NEXT SUBMISSION RECEIVED FROM THEM WILL BE ERROR FREE.**

**IF YOU HAVE ANY FURTHER QUESTIONS, PLEASE CALL:**

**MARK SPENCER 703-308-4212**

PAGE: 1

# RAW SEQUENCE LISTING

## PATENT APPLICATION US/09/378,528

DATE: 09/02/1999

TIME: 14:19:12

Input Set: I378528.RAW

This Raw Listing contains the General  
Information Section and those Sequences  
containing ERRORS.

Does Not Comply  
Corrected Diskette Needed

1 <110> Nabel, Elizabeth G.  
2 Nabel, Gary J.  
3 <120> Inhibition of Smooth Muscle Cell Migration by Heme  
4 Oxygenase I  
5 <130> 8642/72  
6 <140> US/09/378,528  
7 <141> 1999-08-20  
8 <150> 60/097,707  
9 <151> 1998-08-21  
10 <160> 4  
11 <170> PatentIn Ver. 2.0

## ERRORED SEQUENCES FOLLOW

E--> 12 <210> 1  
13 <211> 1549 1550 shown (next page)  
14 <212> DNA  
15 <213> Homo sapiens  
16 <400> 1  
17 tcaacgcctg cctcccctcg agcgtcctca gcgcagccgc cgcccgcgga gccagcacga 60  
18 acgagcccag caccggccgg atggagcgtc cgcaaccgga cagcatgccc caggatttgt 120  
19 cagaggccct gaaggaggcc accaaggagg tgcacacca ggagagaat gctgagttca 180  
20 tgaggaactt tcagaagggc caggtgacct gagacggctt caagctggtg atggcctccc 240  
21 tgtaccacat ctatgtggcc ctggaggagg agattgagcg caacaaggag agcccagtct 300  
22 tcgcccctgt ctacttccca gaagagctgc accgcaaggc tgccttgagg caggacctgg 360  
23 ccttctggtg cgggccccgc tggcaggagg tcatccctca cacaccagcc atgcagcgct 420  
24 atgtgaagcg gctccacgag gtggggcgca cagagcccga gctgctggtg gccacgcct 480  
25 acaccgcta cctgggtgac ctgtctgggg gccaggtgct caaaaagatt gccagaaaag 540  
26 ccctggacct gccagctct ggcgagggcc tggccttctt caccttcccc aacattgcca 600  
27 gtgccaccaa gttcaagcag ctctaccgct cccgcatgaa ctccctggag atgactccc 660  
28 cagtcaggca gagggtgata gaagaggcca agactgcgtt cctgctcaac atccagctct 720  
29 ttgaggagtt gcaggagctg ctgacccatg acaccaagga ccagagcccc tcacgggcac 780  
30 cagggttctg ccagcgggcc agcaacaaag tgcaagattc tgccccctg gagactccca 840  
31 gagggaagcc cccactcaac acccgctccc aggtccgct tctccgatgg gtcccttacac 900  
32 tcagctttct ggtggcgaca gttgctgtag ggctttatgc catgtgaatg caggcatgct 960  
33 ggctcccagg gccatgaact ttgtccggtg gaaggccttc tttctagaga gggaattctc 1020  
34 ttggctggct tccctaccgt gggcactgaa ggctttcagg gcctccagcc ctctcactgt 1080  
35 gtccctctct ctggaaagga ggaaggagcc tatggcatct tccccacga aaagcacatc 1140  
36 caggcaatgg cctaaacttc agagggggcg aaggggtcag ccctgcctt cagcatctc 1200  
37 agttcctgca gcagagcctg gaagacaccc taatgtggca gctgtctcaa acctccaaaa 1260  
38 gccctgagtt tcaagtatcc ttgttgacac ggccatgacc actttccccg tgggcatgg 1320  
39 caatttttac acaaacctga aaagatgttg tgtcttgtgt ttttgtctta ttttgtgtg 1380

PAGE: 2

RAW SEQUENCE LISTING  
PATENT APPLICATION US/09/378,528DATE: 09/02/1999  
TIME: 14:19:12

Input Set: I378528.RAW

40	agccactctg ttectggctc agcctcaa	at gcagtatttt tgttggttgc tgttggtttt	1440
41	atagcagggt tggggtggtt tttagccat	gcgtgggtgg ggagggaggt gtttaacggc	1500
42	actgtggcct tggctaaact tttgtgtgaa	ataataaaca acattgtctg	1550

FYI;

Please review the

Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

PAGE: 3

VERIFICATION SUMMARY  
PATENT APPLICATION US/09/378,528

DATE: 09/02/1999  
TIME: 14:19:12

Input Set: I378528.RAW

Line ? Error/Warning

Original Text

-----  
13 E Input 1549, Calc# Bases 1550 differ

-----  
<211> 1549